

<p style="text-align: center;">INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)</p> <p style="text-align: center;">JUN 07 2004</p>	Docket Number (Optional) LMPY-18330		Application Number 10/696,979
	Applicant(s) Gongxue Hua et al.		
	Filing Date October 30, 2003	Group Art Unit Unknown	

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
jj	*AA 6,381,256	04/30/02	Stamm et al.	372	19	06/22/00
jj	*AB 6,243,406	06/05/01	Heist et al.	372	59	10/14/99
jj	*AC 6,704,339	03/09/04	Lublin et al.	372	57	08/30/02
jj	*AD 6,693,939	02/17/04	Klene et al.	372	58	05/07/02
jj	*AE 6,690,704	02/10/04	Fallon et al.	372	58	07/31/02
jj	*AF 6,625,191	09/23/03	Knowles et al.	372	55	11/30/01
jj	*AG 6,590,922	07/08/03	Onkels et al.	372	57	06/12/01
jj	*AH 6,567,450	05/20/03	Myers et al.	372	55	08/29/01
jj	*AI 6,556,600	04/29/03	Sandstrom et al.	372	25	05/14/01
jj	*AJ 6,549,551	04/15/03	Ness et al.	372	38.07	05/03/01
jj	*AK 6,381,257	04/30/02	Ershov et al.	372	57	12/28/99
jj	*AL 6,370,174	04/09/02	Onkels et al.	372	38.04	12/10/99
jj	*AM 6,359,922	03/19/02	Partlo et al.	372	58	10/20/99
jj	*AN 2003/0219094	11/27/03	Basting et al.	378	34	05/19/03
jj	*AO 2004/0057489	03/25/04	Fallon et al.	372	57	07/30/03
jj	*AP 2004/0047385	03/11/04	Knowles et al.	372	55	07/24/03
jj	*AQ 2004/0022293	02/05/04	Rule et al.	372	58	01/31/03
jj	*AR 2004/0022291	02/05/04	Das et al.	372	55	04/29/03
jj	*AS 2003/0138019	07/24/03	Rylov et al.	372	58	09/13/02
jj	*AT 2003/0099269	05/29/03	Ershov et al.	372	55	12/21/01
jj	*AU 2003/0091087	05/15/03	Ershov et al.	372	55	09/25/02
jj	*AV 2003/0043876	03/06/03	Lublin et al.	372	55	08/30/02
jj	*AW 2003/0031216	02/13/03	Fallon et al.	372	29.01	07/31/02
jj	*AX 2003/0012234	01/16/03	Watson et al.	372	25	06/28/02
jj	*AY 2002/0191654	12/19/02	Klene et al.	372	25	05/07/02

FOREIGN PATENT DOCUMENTS

REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
AZ	DE 4419069 A1	12/07/95	Germany	H01S	3/094	Abstract	

OTHER DOCUMENTS
(Including Author, Title, Date, Pertinent Pages, Etc.)

Examiner	<i>Jeffrey Rand</i>	Date Considered	<i>12/14/2005</i>
Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.			

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*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
	*BA	2002/0186739	12/12/02	Sandstrom et al.	372	55	05/14/01
	*BB	2002/0154671	10/24/02	Knowles et al.	372	57	01/23/02
	*BC	2002/0154668	10/24/02	Knowles et al.	372	55	11/30/01
	*BD	2002/0114370	08/22/02	Onkels et al.	372	55	06/12/01
	*BE	2002/0085606	07/04/02	Ness et al.	372	55	05/03/01
	*BF	2002/0071468	06/13/02	Sandstrom et al.	372	57	10/03/01
	*BG	2002/0064202	05/30/02	Sandstrom et al.	372	55	04/09/01
	*BH	2002/0044586	04/18/02	Myers et al.	372	57	08/29/01

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JJ	BI	In re patent application of Sergei V. Govorkov et al., application no. 10/806,847 filed March 23, 2004, entitled Method and Apparatus for Measuring Amplified Stimulated Emission in the Output of A Master Oscillator Power Amplifier System, 37 pages.
JJ	BJ	In re patent application of Dirk Basting et al., application no. 10/699,763 filed November 3, 2003, entitled Excimer or Molecular Fluorine Laser System With Precision Timing, 54 pages.
JJ	BK	In re application of Hubertus von Bergmann et al., application no. 10/713,583 filed November 14, 2003, entitled Reduced-Maintenance Excimer-Laser With Oil-Free Solid State Pulser, 36 pages.
JJ	BL	In re patent application of Sergei Govorkov et al., application no. 10/776,137 filed February 11, 2004, entitled Excimer or Molecular Fluorine Laser With Several Discharge Chambers, 43 pages.
JJ	BM	In re patent application of Sergei Govorkov et al., application no. 10/776,404 filed February 11, 2004, entitled Master Oscillator/Power Amplifier Excimer Laser System With Pulse Energy and Pointing Control, 39 pages.
JJ	BN	In re patent application of Sergei V. Govorkov et al., application no. 10/847,071 filed May 17, 2004, entitled MOPA Excimer or Molecular Fluorine Laser System With Improved Synchronization, 54 pages.

Examiner <i>Jeffrey Lane</i>	Date Considered <i>12/14/2005</i>
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